## **EAST Search History**

## **EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1860	206/701-728.ccls. and @ad<"20040323"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2010/07/16 10:58
L3	11	2 and electrode and peel	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2010/07/16 10:58
L4	6	2 and electrode and peel and heat	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2010/07/16 10:59
L5	46	"206".clas. and defibrillator	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2010/07/16 12:14
L6	885	"206".clas. and electrode	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2010/07/16 12:14
L7	26	206/715.ccls. and @ad<"20040323"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2010/07/16 14:09

## **EAST Search History (Interference)**

<b>}</b>	 Operator	
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L8	0	((An electrode	USPAT;	ADJ	ON	2010/07/16
		comprising) and (an	UPAD			14:41
		electrode body having				
		a first "and" second				
		side) and (wherein the				
		first side comprises a				
		flexible moisture				
		barrier layer				
		comprising a heat-				
		sealable periphery				
		"with" a peel tab				
		extending therefrom)				
		and (the second side				
		comprises a				
		conductive layer) and				
		(an electrically				
		conductive gel layer				
		disposed on the				
		electrode body) and				
		(which is further in				
		electrical				
		communication "with"				
		the conductive layer)				
		and (the periphery of				
		the heat-sealable				
		moisture barrier layer				
		extending beyond the				
	1	periphery of the gel				
		layer) and (a rigid non-				
		conductive release				
	ann an	liner to which the				
		flexible moisture				
		barrier layer is heat-				
		sealed around the				
		periphery of said gel				
		layer by a heat seal				
		"with" the gel layer in				
		contact "with" the release liner to form a				
		1 8				
		vapor, air, "and/or"				
		moisture-proof				
		enclosure of the gel				
		layer) and (so that the				
		electrode may be				
		stored in a desiccation-				
		retarding condition				
		without the need for				
		storing the electrode in				
		a separate desiccation-				
	***************************************	retarding pouch or				
	anna	envelope)).clm.				

L9	0	((A self-storing electrode system) and	USPAT; UPAD	ADJ	ON	2010/07/16 14:46
		(first "and" second				
		electrode bodies each				
		having a first "and"				
		second side) and				
		(wherein the first side				
		comprises a flexible non-conductive				
		moisture barrier layer				
		having a heat-sealable				
		periphery "with" a peel				
		tab extending				
		therefrom) and (the second side comprises				
		a conductive layer				
		which does not extend				
		to the periphery of the				
		moisture barrier layer)				
		and (an electrically				
		conductive gel disposed on each of				
		the electrode bodies				
		which is in electrical				
		communication with				
		the conductive layer of				
		each electrode) and (a rigid release liner				
		sealed by a heat seal				
		to the periphery of the				
		flexible moisture				
		barrier layer of each				
		electrode body "with" the gel in contact				
		"with" the release liner				
		to enclose, protect				
		"and" prevent				
		desiccation of the gel layer of each electrode				
		body without the need				
		for a separate				
		enclosure such as a				
		pouch or envelope)				
		and (a lead wire				
		electrically coupled to each electrode body				
		by means of a path				
		that does "not" disrupt				
		the moisture integrity				
		of the release liner				
		"seal.")).clm.	<b></b>			

L10	an electric opriger what remains the electric opriger what remains the electric of the electric opriger what remains the electric operation of the electric operation operation of the electric operation of the electric operation oper	An electrode system) d (a pair of extrodes disposed on posite sides of a id non-conductive ease liner from nich the electrodes ay be peeled "and" moved) and herein each extrode comprises an extrode body having at "and" second les) and (wherein e first side comprises elexible, inconductive barrier layer ving a sealable riphery) and (the cond side comprises conductive layer) d (an electrically inductive gel layer erposed between e conductive layer d the rigid non-inductive release er in a vapor, air) d (moisture-proof closure formed by e sealing of the riphery of the posture barrier layer each electrode to e release liner to close the gel layer each electrode in a	USPAT; UPAD	ADJ	2010/07/16 14:48
	of the en of mo en res	each electrode to e release liner to close the gel layer each electrode in a pisture barrier closure on its spective side of the id release liner)).			

L11	0	· · · · · · · · · · · · · · · · · · ·	USPAT;	ADJ	ON	2010/07/16
	anna.	and (a pair of	UPAD			14:48
	iiiiii	electrodes disposed on				
		opposite sides of a				
		rigid non-conductive				
	inini	release liner from				
	annin .	which the electrodes				
		may be peeled "and"				
		removed) and				
	anna a	(wherein each				
		electrode comprises an				
		electrode body having				
		first "and" second				
	mun.	sides) and (wherein				
	ann a	the first side comprises				
		a flexible, non-				
		conductive moisture				
		barrier layer having a				
		sealable periphery)				
	iiiiii	and (the second side				
		comprises a				
		conductive layer) and				
		(an electrically				
		conductive gel layer				
	iiiiii	interposed between				
		the conductive layer)				
		and (the rigid non-				
	anna .	conductive release				
	anna a	liner in a vapor, air)				
		and (moisture proof				
		enclosure formed by				
		the sealing of the				
	mm	periphery of the				
		moisture barrier layer				
		of each electrode to				
		the release liner to				
		enclose the gel layer				
		of each electrode in a				
	unn	moisture barrier				
		enclosure on its				
		respective side of the				
	anna .					
	anna a	rigid release liner) and				
		(wherein the				
		electrodes are further				
	in in	in electrical contact				
		with each other				
		through a conductive				
		path that is disposed				
	·	within the non-				
		conductive release			***************************************	
		liner) and (which is in				
		electrical contact with				***************************************
	anna .	both electrodes				

through said gel		
layers)).clm.		

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